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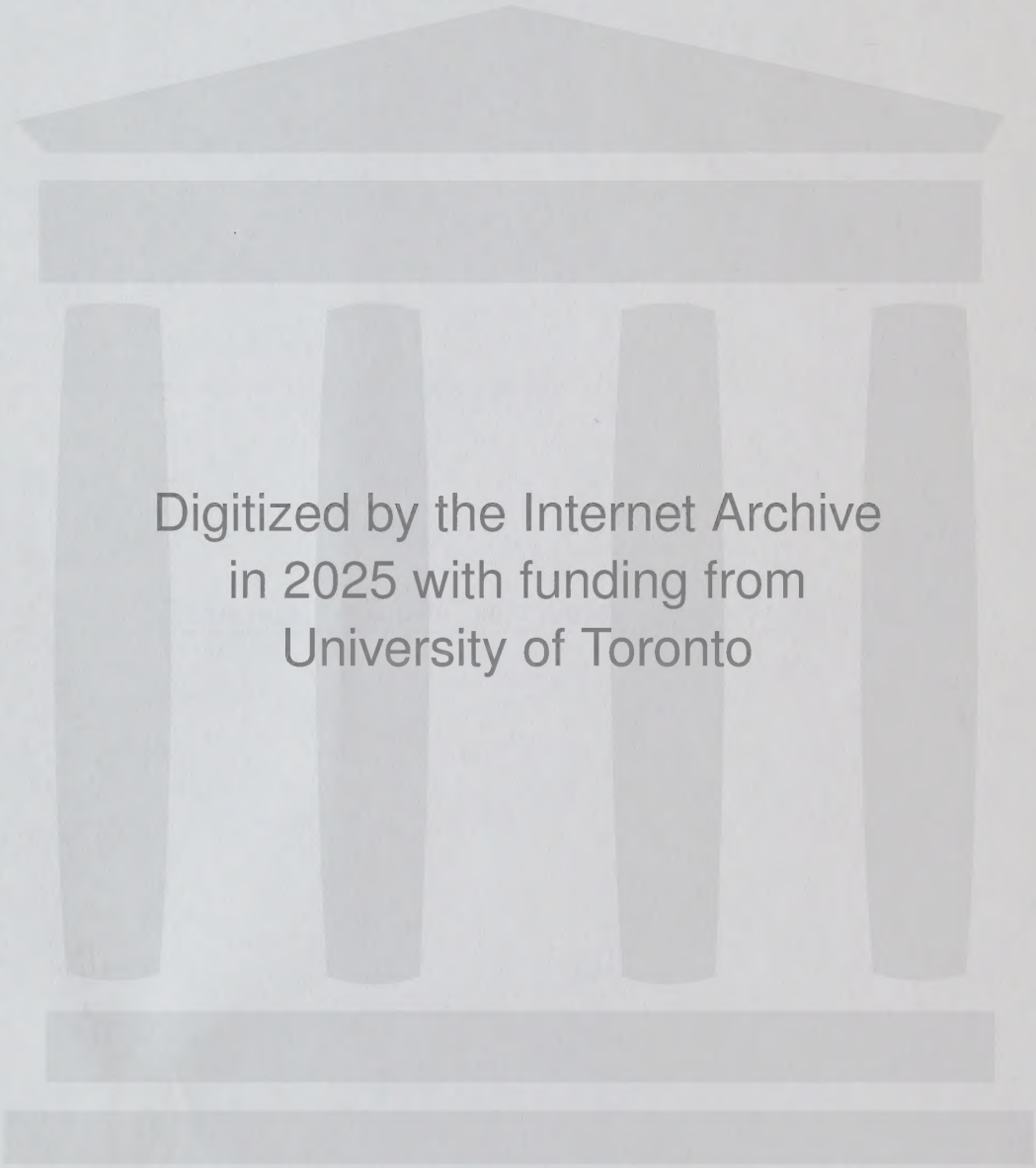
ONTARIO DEPARTMENT OF EDUCATION

EDUCATIONAL TELEVISION PROGRAM SCHEDULE

Winter/Spring 1967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CONTINUING SERIES - CURRICULUM UPDATING

Secondary School Science - 6 Programs

Program	CBC Ontario Network Saturday, 9.30 a.m. (See footnote)	Kitchener CKCO Sunday, 8.30 a.m.
13. 100 Years of Biology	January 7	January 15
14. Biology in our Schools	January 14	January 22
15. Chemistry for Biology Students	January 21	January 29
16. The Inquiry Approach	January 28	February 5
17. Agriculture Today	February 4	February 12
18. Agriculture Curriculum	February 11	February 19

Cornwall CJSS - Saturday 9.00 a.m.
Hamilton CHCH - Saturday 12.00 noon
Ottawa CJOH - Saturday 9.00 a.m.

CONTINUING SERIES - GRADE 8 MATHEMATICS

	CBC Ontario Network Monday 9.30 a.m. See Footnote	Hamilton CHCH Monday 9.30 a.m.	Kitchener CKCO Monday 9.30 a.m.	Toronto CFTO Tuesday 6.30 a.m.	Cornwall CJSS Friday 9.30 a.m.	Ottawa CJOH Friday 9.30 a.m.
12. Units for Measurement of Area				Jan. 9 12(R)*		
13. Developing Formula for Calculating Area		Jan. 9 12(R)	Jan. 16 19(R)		Jan. 6	Jan. 6
14. The Pythagorean Theorem	Jan. 9 12(R)	Jan. 16 19(R)	Jan. 23 26(R)		Jan. 13	Jan. 13
15. The Surface of Three Dimensional Figures	Jan. 16 19(R)	Jan. 23 26(R)	Jan. 30 Feb.2(R)	Jan. 10	Jan. 20	Jan. 20
16. Introduction to Volume	Jan. 23 26(R)	Jan. 30 Feb.2(R)	Feb. 6 9(R)	Jan. 17	Jan. 27	Jan. 27
17. Volume of Prisms and Cylinders	Jan. 30 Feb. 2(R)	Feb. 6 9(R)	Feb. 13 16(R)	Jan. 24	Feb. 3	Feb. 3
18. Statistics Introduction Bar Graphs	Feb. 6 9(R)	Feb. 13 16(R)	Feb. 20 23(R)	Jan. 31	Feb. 10	Feb. 10
19. Statistics Circle Graphs, Histogums, Line Graphs	Feb. 13 16(R)	Feb. 20 23(R)	Feb. 27 Mar. 2(R)	Feb. 7	Feb. 17	Feb. 17
20. Statistics mean, median mode.	Feb. 20 23(R)	Feb. 27 Mar. 2(R)	Mar. 6 9(R)	Feb. 14	Feb. 24	Feb. 24
21. Probability Pascal's Triangle Examples	Feb. 27 Mar. 2(R)	Mar. 6 9(R)	Mar. 13 16(R)	Feb. 21	Mar. 3	Mar. 3
22. Probability Further Examples Odds	Mar. 6 9(R)	Mar. 13 16(R)	Mar. 20 23(R)	Feb. 28	Mar. 10	Mar. 10

Toronto CBLT - on Thursdays only
Windsor CKLW-TV Monday - Thursday incl. 10.00 - 10.30 a.m.

* (R) - Repeat

SCIENCE, TECHNOLOGY AND TRADES - 11 Programs

	CBC Ontario Network Monday 10.00 a.m. See Footnote	Hamilton CHCH Friday 9.30 a.m.	Kitchener CKCO Friday 9.30 a.m.	Cornwall CJSS Tuesday 9.30 a.m.	Ottawa CJOH Tuesday 9.30 a.m.
1. Technology	Jan. 9	Jan. 20	Jan. 27	Jan. 10	Jan. 10
2. Reading (Library)	Jan. 16	Jan. 27	Feb. 3	Jan. 17	Jan. 17
3. Communication	Jan. 23	Feb. 3	Feb. 10	Jan. 24	Jan. 24
4. Measurement	Jan. 30	Feb. 10	Feb. 17	Jan. 31	Jan. 31
5. Stress	Feb. 6	Feb. 17	Feb. 24	Feb. 7	Feb. 7
6. Simple Machines	Feb. 13	Feb. 24	Mar. 3	Feb. 14	Feb. 14
7. Friction	Feb. 20	Mar. 3	Mar. 10	Feb. 21	Feb. 21
8. Graphs	Feb. 27	Mar. 10	Mar. 17	Feb. 28	Feb. 28
9. Opportunities after Graduation	Mar. 6	Mar. 17	Apr. 7	Mar. 7	Mar. 7
10. Chemistry for Biology Students	Mar. 13	Apr. 7	Apr. 14	Mar. 14	Mar. 14
11. The Inquiry Approach	Mar. 20	Apr. 14	Apr. 21	Mar. 21	Mar. 21

Windsor CKLW-TV - Fridays 10.00 - 10.30 a.m.

SOCIAL STUDIES (ENGLISH)

Primary Series - 6 Programs

"Our Local Community"

PROGRAM	CBC Ontario Network Tuesday, 9.30 a.m.	HAMILTON CHCH Tuesday 9.30 a.m.	KITCHENER CKCO Tuesday 9.30 a.m.
1. Launching the Study	Jan. 10 11(R)*	Jan. 17 18(R)	Jan. 24 25(R)
2. Group Planning	Jan. 17 18(R)	Jan. 24 25(R)	Jan. 31 Feb. 1(R)
3. Gathering Information	Jan. 24 25(R)	Jan. 31 Feb. 1(R)	Feb. 7 8(R)
4. Gathering Information (continued)	Jan. 31 Feb. 1(R)	Feb. 7 8(R)	Feb. 14 15(R)
5. Sharing Information	Feb. 7 8(R)	Feb. 14 15(R)	Feb. 21 22(R)
6. Evaluating the Learning Experience	Feb. 14 15(R)	Feb. 21 22(R)	Feb. 28 Mar. 1(R)

*(R) - Repeat

NOTE: See Schedule re Curriculum Updating Social Studies

CONTINUING SERIES - SOCIAL STUDIES (ENGLISH)

Junior Series - 6 Programs

"Man on the Move" - Transportation

PROGRAM	CBC Ontario Network Tuesday 9.30 a.m.	CHCH Hamilton 9.30 a.m. Tuesday	CKCO KITCHENER 9.30 a.m. Tuesday
7. Launching the Study of Transportation	Feb. 21 Feb. 22(R)*	Feb. 28 Mar. 1(R)	Mar. 7 Mar. 8(R)
8. Planning the Study	Feb. 28 Mar. 1(R)	Mar. 7 Mar. 8(R)	Mar. 14 Mar. 15(R)
9. Gathering Information	Mar. 7 Mar. 8(R)	Mar. 14 Mar. 15(R)	Mar. 21 Mar. 22(R)
10. Sharing Information Group Reports	Mar. 14 Mar. 15(R)	Mar. 21 Mar. 22(R)	Apr. 4 Apr. 5(R)
11. Sharing Information Group Reports	Mar. 21 Mar. 22(R)	Apr. 4 Apr. 5(R)	Apr. 11 Apr. 12(R)
12. Evaluating the Learning Experience	Apr. 4 Apr. 5(R)	Apr. 11 Apr. 12(R)	Apr. 18 Apr. 19(R)

*(R) - Repeat

NOTE: See schedule re Curriculum Updating Social Studies.

CONTINUING SERIES - GRADE 13 PHYSICS

PROGRAMS	CBC Ontario Network Saturday 10.00 a.m. See Footnote	Hamilton CHCH Saturday 12.30 p.m.	Kitchener CKCO Saturday 10.30 a.m.	Toronto CFTO Thursday 6.30 a.m.	Cornwall CJSS Saturday 8.30 a.m.	Ottawa CJOH Saturday 8.30 a.m
10. Free Fall and Projectile Motion	Jan. 21	Jan. 21	Jan. 21	Jan. 19	Jan. 21	Jan. 21
11. Frames of Reference	Jan. 28	Jan. 28	Jan. 28	Jan. 26	Jan. 28	Jan. 28
12. Energy and Work	Feb. 4	Feb. 4	Feb. 4	Feb. 2	Feb. 4	Feb. 4
13. Elastic Collisions and Stored Energy	Feb. 11	Feb. 11	Feb. 11	Feb. 9	Feb. 11	Feb. 11
14. Mechanical Energy and Thermal Energy	Feb. 18	Feb. 18	Feb. 18	Feb. 16	Feb. 18	Feb. 18
15. Coulomb's Law	Feb. 25	Feb. 25	Feb. 25	Feb. 23	Feb. 25	Feb. 25
16. Millikan Experiment	Mar. 4	Mar. 4	Mar. 4	Mar. 2	Mar. 4	Mar. 4
17. Coulomb Force Constant	Mar. 11	Mar. 11	Mar. 11	Mar. 9	Mar. 11	Mar. 11
18. Elementary Charges and Transfer of Kinetic Energy	Mar. 18	Mar. 18	Mar. 18	Mar. 16	Mar. 18	Mar. 18

	CBC Ontario Network Saturday 10.00 a.m. See Footnote	Hamilton CHCH Saturday 12.30 p.m.	Kitchener CKCO Saturday 10.30 a.m.	Toronto CFTO Thursday 6.30 a.m.	Cornwall CJSS Saturday 8.30 a.m.	Ottawa CJOH Saturday 8.30 a.m.
19. Electric Lines of Force and Electrons in a Uniform Magnetic Field.	Apr. 8	Apr. 8	Apr. 8	Apr. 6	Apr. 8	Apr. 8
20. Electro-Magnetic Waves	Apr. 15	Apr. 15	Apr. 15	Apr. 13	Apr. 15	Apr. 15
21. Rutherfod Atom	Apr. 22	Apr. 22	Apr. 22	Apr. 20	Apr. 22	Apr. 22
22. Random Events	Apr. 29	Apr. 29	Apr. 29	Apr. 27	Apr. 29	Apr. 29
23. Photons and Interference of Photons	May. 6	May 6	May 6	May 4	May 6	May 6
24. Matter Waves	May 13	May 13	May 13	May 11	May 13	May 13
25. Franck-Hertz Experiment	May 20	May 20	May 20	May 18	May 20	May 20

Kingston	CKWS	Saturday	12.00 noon
North Bay	CFCH	Saturday	12.00 noon
Pembroke	CHOV	Saturday	12.30 p.m.
Peterborough	CHEX	Saturday	12.00 noon
Sudbury	CKSO-TV	Saturday	10.00 a.m. (one week delay basis)
Windsor	CKLW	Saturday	10.30 a.m.
Wingham	CKNX	Saturday	12.00 noon

CONTINUING SERIES - CURRICULUM UPDATING

Social Studies - 4 Programs (Repeat of programs shown in fall)
Change and Challenge - 1 Program (Repeat of program shown in fall)

The first four programs on this schedule deal with the process which is demonstrated in the Primary and Junior Social Studies telecasts being aired currently as per the social studies schedule.

Program	CBC Ontario Network Saturday - 9.30 a.m. (See footnote)
Preparing a Unit of Work in Social Studies (No. 2 Repeat)	February 18
Launching a Unit and Gathering Information (No. 3 Repeat)	February 25
Using Maps and Globes (No. 4 Repeat)	March 4
Completing a Unit of Work (No. 5 Repeat)	March 11
Change and Challenge (No. 12 Repeat)	March 18

Kingston	CKWS-TV	Saturdays	12.30 - 1.00 p.m.
London	CFPL-TV	Saturdays	8.30 - 9.00 a.m.
North Bay	CFCH-TV	Saturdays	12.30 - 1.00 p.m.
Pembroke	CHOV-TV	Saturdays	12.30 - 1.00 p.m.
Peterborough	CHEX-TV	Saturdays	12.30 - 1.00 p.m.
Windsor	CKLW-TV	Saturdays	10.00 -10.30 a.m.
Wingham	CKNX-TV	Saturdays	12.30 - 1.00 p.m.

NEW SERIES - CENTENNIAL SERIES

Program	CBC Ontario Network Monday - 9.30 a.m. (See Footnote)
1. Where is History?	March 13 16(R)*
2. Do you dig History?	March 20 23(R)
3. A Mile in his Moccasins	April 3 6(R)
4. Why Huronia?	April 10 13(R)
5. Sainte Marie Among the Hurons (Part 1)	April 17 20(R)
6. Sainte Marie Among the Hurons (Part 2)	April 24
7. Program to be selected.	May 1 4(R)
8. Program to be selected.	May 8 11(R)
9. Program to be selected.	May 15 18(R)

Toronto CBLT - Thursday only.

*(R) - Repeat

EMISSIONS TELEVISEES EN SCIENCES SOCIALES - 11 PROGRAMMES

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Cours Primaire - 5 Programmes

A la découverte de l'Ontario

Réseau françcais de Radio-Canada Mercredi 9.30 a.m.
(Note au bas de la page)

Programmes	Dates
1. Lancement du projet	11 janvier
2. Organization du travail	18 janvier
3. Travail de recherche	25 janvier
4. Travail de recherche (suite)	1er février
5. Compte rendu et évaluation	8 février

Cornwall	CJSS	Mercredi	9.30 a.m.
Ottawa	CJOH	Mercredi	9.30 a.m.
Windsor	CKLW	Mercredi	10.30 a.m.

EMISSIONS TELEVISEES EN SCIENCES SOCIALES (SUITE)

Cours Junior - 6 Programmes

A la découverte de l'Ontario

Réseau français de Radio-Canada - Mercredi 9.30 a.m.
(Note au bas de la page)

Programmes	Dates
6. La découverte de l'Ontario	15 février
7. Au pays des Hurons	22 février
8. Les richesses de Bouclier canadien	1er mars
9. Les régions agricoles de sud de l'Ontario	8 mars
10. Le coeur industriel de l'Ontario	15 mars
11. Synthèse et évaluation	22 mars

Cornwall	CJSS	Mercredi 9.30 a.m.
Ottawa	CJOH	Mercredi 9.30 a.m.
Windsor	CKLW	Mercredi 10.30 a.m.

Série d'émissions se rapportant au programme d'études des écoles franco-ontariennes

Renouveau Pédagogigue

Réseau français de Radio-Canada Samedi 8.45 a.m.
(Note au bas de la page)

Programme	Dates
19. La vie scolaire franco-ontarienne.	18 février
20. L'école, un atelier au service de l'enfant.	25 février
21. Perspectives nouvelles.	4 mars
22. Le directeur de l'école primaire contemporaine.	11 mars
23. L'avancement professionel des maîtres.	18 mars

Cornwall	CJSS	Samedi	9.00 a.m.
Ottawa	CJOH	Samedi	9.00 a.m.
Windsor	CKLW	Samedi	10.00 a.m.

EDUCATIONAL TELEVISION PROGRAMS.

EVALUATION FORM.

It would be greatly appreciated if you would fill out the following form:

School: _____

Address: _____ City_____

Grade: _____ No. of Students: _____ Date of Telecast: _____

Title of Program: _____

Suitability of program for grade level: Too advanced: _____

Some parts too advanced: _____ Right: _____ Too Easy: _____

Pacing: Much too fast: _____ Fast: _____

Right: _____ Too Slow: _____

Vocabulary: Too difficult: _____ Right: _____

Method of presentation: Very effective: _____ Effective: _____

Somewhat effective: _____ Not Effective: _____

Length of Program: Too long: _____ Not long enough: _____

Right: _____

Students' attitude: Highly interested: _____ Fairly interested: ____

Interest fluctuated: _____ Showed Little interest: _____

Visuals: Effective: _____ Were not shown long enough: _____

Tended to distract: _____ Did not make the point: _____

Please offer any other comments, criticisms or suggestions concerning program presentation and utilization in classroom. Thank you.

Please return to:

Ontario Department of Education,
Educational Television Branch,
1670 Bayview Avenue,
Toronto.17. Ontario.

CURRICULUM UP-DATING SERIES.

(Saturday or Sunday Program)

EVALUATION FORM.

It would be greatly appreciated if you would fill out the following form.

School: _____

Address: _____ City _____

Grade taught: _____ Date of Telecast: _____

Title of Program: _____

1. How did the series of in-service education telecasts help you in your classroom work?

2. Please comment on the material content of the program.

3. Do you have any comments on the methods of presentation?

4. How could television be used more effectively for in-service activities?

5. Can you suggest themes or topics you would like to see on in-service education telecasts in the future?

6. General comments.

Thank you.

Please return to:

Ontario Department of Education,
Educational Television Branch,
1670 Bayview Avenue,
Toronto.17. Ontario.

Please return to the Educational Television Branch,
Department of Education,
1670 Bayview Avenue,
Toronto.17. Ontario.

Principal's Name: _____

School: _____

School Address: _____ City _____

Please send me teacher's evaluation forms for:

	No. of Forms.
Educational Television Programs	_____
Curriculum Up-Dating Series	_____

OR

We are not using any of this fall's television programs owing to:

Lack of television set: _____

Difficulty of fitting programs into timetable: _____

Program content not suitable to courses used in school: _____

Other (please explain) _____

_____

_____

_____

_____

_____

Thank you for your co-operation.